





The new small disposable turbine is an inexpensive alternative to a costly reusable

A full spirometry session can be done, including a bronchial challenge test, using one

> INTERNATIONAL PATENT **PENDING**



## **FlowMir**

#### **Always accurate**

# Proper function is not affected by variations of the following ambient conditions:

- Temperature
- Humidity
- Pressure

#### **Maximum hygiene**

### FlowMir replaces the need for an antibacterial filter which reduces cost

- Hygienically packed in a clean room
- Single packaging
- Eliminates staff clean-up time

### **Each one individually tested**

Designed for use with MIR spirometers, FlowMir is already calibrated and is factory tested using sophisticated instruments



#### Volume accuracy

+/- 3% or 50 mL

#### Flow accuracy

+/- 5% or 200 mL/s

#### FlowMIR responds to the latest ATS/ERS standards

#### MIR - Medical International Research USA, Inc.

1900 Pewaukee Road, Suite O Waukesha, WI 53188

Phone: (262) 565-6797 Fax: (262) 364-2030

mirusa@spirometry.com

#### MIR Medical International Research

Via del Maggiolino, 125 00155 Roma (Italy) Tel. +39 06.22754777 - Fax. +39 06.22754785 mir@spirometry.com